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	_	t /	

POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

REGION	SITE NUMBER (to be as-
1 1	SITE NUMBER (to be as-
17	
1 <i>V</i> :	
	1

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-site inspections.

GENERAL INSTRUCTIONS: Complete Sections I and III through X as completely as possible before Section II (Preliminary Assessment), File this form in the Regional Hazardous Weste Log File and submit a copy to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.

Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (EN-335); 401 M St., SW; Washington, DC 20460.							
I. SITE IDENTIFICATION							
A. SITE NAME	B. STREETIO	other identifier)	-1 0+				
Glenview / Lutter Brickyard	Chesne	JAVE + J	ohn Sl				
C. CITY	D. STATE	E. ZIP CODE F.	COUNTY NAME				
Gilenview	LIL	(Cook				
	1 0						
1. NAME Former Perhard &	rem + vou	glas Kutz) 12.	TELEPHONE NUMBER				
Land & Saker Co. (Operator) : Sutter Partner	ship Itd (Owners	į				
H. TYPE OF OWNERSHIP	7	· -=					
1. FEDERAL 2. STATE 3. COUNTY 4 MUNI	CIPAL 🔀 5.	PRIVATE6 UNK	NOWN				
Tormer clay pet (for buck mfg.) being	filled w	th refuse					
as a landfell	,	1					
J. HOW IDENTIFIED (I.e., citizen's complaints, OSHA citations, etc.)			K. DATE IDENTIFIED				
Illinois Eckhart Report			(mo., day, & yr.)				
L. PRINCIPAL STATE CONTACT							
"NAME Ken Bechely IEPA		2.	312 345-9780				
II. PRELIMINARY ASSESSME	NT (complete i	this section last)					
A. APPARENT SERIOUSNESS OF PROBLEM							
☐1. HIGH	5	UNKNOWN					
B. RECOMMENDATION		- 					
1. NO ACTION NEEDED (no hazard) (TEPA handling)	2. IMME	DIATE SITE INSPECTIO					
, ,	A. TEN	TAT VELY SCHEDULE	D FOR:				
3. SITE INSPECTION NEEDED a. TENTATIVELY SCHEDULED FOR:	b. wil	L BE PERFORMED BY:					
G. PERINITEST PENEDUEED FOR.	J, E						
S. WILL BE PERFORMED BY:	_						
	4. SITE	INSPECTION NEEDED	(low priority)				
C. PREPARER INFORMATION 1. NAME	is. TEL	EPHONE NUMBER	3. DA FE (mo., day, & yr.)				
C.F. Bieze Jr			5 12-17-80				
		~ 065 171	3 112-11-80				
	NFORMATION						
A. SITE STATUS 1. ACTIVE (Those industrial or 2. INACTIVE (Those	1 3 3. OTHER	R (epecify):	<u> </u>				
municipal sites which are being used sites which no longer receive	(Those sites of	that include such incide	nte like "midnight dumping" where le for waste disposal has occurred.)				
on a continuing basis, even if infra-	8.7	Umayana (105	Tue" on IEPA state				
quentlys),	A.t.		tive" on IEPA stats, ushing covering				
B. IS GENERATOR ON SITE!	Ince m	affect us to	ustary contract				
☑1. NO ☐2. YES (apocify gen	etatoria formudia	di SIC Codeli					
Entre (about he garden)	v 1001 mail g						
C. AREA OF SITE (In ocros) D. IF APPARENT SERIOUS	ESS OF SITE IS	HIGH, SPECIFY COOF	RDINATES				
1. LATITUDE (degminee			(degminsec.)				
100 t		ł					
E. ARE THERE BUILDINGS ON THE SITE!	EPA R	egion 5 Records Ctr.					
1. NO 2 YES (epocify):	\ \!!!!! !						
		HANN HAND ARRIV HAND HAND HAND HAND					
T2070-2 (10-79)	-	298132	Continue On Reverse				

Col	Continued From Front												
ļ	IV. CHARACTERIZATION OF SITE ACTIVITY Indicate the major site activity/ies) and details relating to each activity by marking 'X' in the appropriate boxes.												
	ficate the major site	e &c	tivitv'iet	s) and deta	ils	relating to each ac	tiv	ity by marking 'X' in	the	e approp	riate boxes.		
' X '	A. TRANSPOR	TER	×) . 1	TORER	<u> </u>	C. TREATER		X.	D. 1		SPOSER
	1. RAIL		· .	1. PILE			ŀ	. FILTRATION		X	1. LANDFIL	L	
-	2. SHIP			2. BURFA	CE	IMPOUNDMENT	2	INCINERATION			2. LANDFAI	RM	
\vdash	3. BARGE			3. DRUMS			+	VOLUME REDUCTIO			D. OPEN DU	MP	
⊢ ∤	4. TRUCK			 		OVE GROUND	+	RECYCLING/RECO			 		POUNDMENT
\vdash	5. PIPELINE			+		LOW GROUND	+	. CHEM./PHYS. TREA	··		B. MIDNIGH	_	
┦	6. OTHER (specify):			6. OTHE	1 (#	pecify):	-	. BIOLOGICAL TREA			S. INCINER		NO INJECTION
						<u></u>	+			-	 	-	
			ı			f	-	. SOLVENT RECOVES . OTHER (specify):	* Y		B. OTHER (pe	eny).
,								, , , , ,					
E.	SPECIFY DETAILS	OF S	SITE ACT	IVITIES AS	NE	EDED 7		0					-0 0 0 -
	Former.	la	ndfel	l (no	نىن	in process	0	fapplying fe	ne	Vcer	er) w	J	h leachate
	mor	yen	g int	o offs	Ţ	e surface i	ىر	re					
-	WASTE TVDF				_	V. WASTE RELAT	ΕD	INFORMATION					
	WASTE TYPE]2 1	LIQUID	3	. s c	OLID4. s	LUI	DGE5. G/	AS				
E.	WASTE CHARACTER	RIST	ics										
=	I UNKNOWN _]2. (CORROSI	VE3	. +G	NITABLE 4 R	AD	IOACTIVE 5 HI	GH	LY VOL	ATILE		
	6 TOXIC]7 [REACTIV	E 🔲 8	ŧN	ERT 9 F	LA	MMABLE					
1	10. OTHER (specify	y):	Jea	chate									
Æ.	WASTE CATEGORIE	S		Sanaifa ita			-						
,	. Are records of wast	es 29	vailabie?	Specify ite	ms	such as mamiests, ir	ver	itones, etc. below.					
	No												
2	Estimate the amo	unt(specify	unit of mea	8512	re)of waste by cate	gor	ry; mark 'X' to indic	ate	which w	astes are p	res	ent.
	. SLUDGE	<u> </u>	b. OI	L	ļ.,	c. SOLVENTS			e. \$0	LIDS	_	f. OTHER	
~~	JNT	 ^^	TAUG		^^	MOUNT	AMOUNT		MOUNT		^~	IOUNT	
	1 TASURE	ואט	T OF ME	ASURE	UK	IIT OF MEASURE	UNIT OF MEASURE UNIT		INIT OF MEASURE		UN	IT OF MEASURE	
		T	·			T	٠	J				_	
	(1) PAINT, PIGMENTS	×	(1) OILY WASTE	E\$	×	SOLVENTS	Ě	(1) A CIDS	×	(I) FLYA	SH	×	(1) PHARMACEUT.
	(2) METALS SLUDGES	H	(2) OTHE	R (specify):		(2) NON-HALOGNED SOLVENTS		(2) PICKLING LIQUORS		(2) ASBE	STOS		(2) HOSPITAL
	(3) POTW				\vdash	(3) OTHER(apacily):		(3) CAUSTICS		MINE MINE	ING/	L	(3) RADIOACTIVE
	(4) A LUMINUM SLUDGE			,			L	(4) PESTICIDES		(4) FERI	ROUS		(4) MUNICIPAL
	(5) OTHER(apecify):							(8) DYES/INKS		(5) NON-	FERROUS IG. WASTES	-	(6) OTHER(specify):
l 1				į	İ		L	(6) CYANIDE	-	(6) OTH	ER(specify):		
				'			L	(7) PHENOLS					
							L	(8) HALOGENS					
				,				(9) PC &					
								(10) METALS					
				:			-	(11) OTHER (specify)					

3. LIST SUBSTANCES OF GR FET	T CONCERN	WHICH MAY P	E ON THE SITE	viece in descending order of hezerd).
3. LIST SUBSTANCES OF GREATEST	flow or	& leach	ate from	landfell operation
There	1	V	,	- 1
1				
				111 Ac
4. ADDITIONAL COMMENTS OR NAR	RATIVE DES	SCRIPTION DI	F SITUATION KNO	WN OR REPORTED TO EXIST AT THE SITE.
		15	APROF	ON .
	B. BOTEN:	C.	ARD DESCRIPTI	ion
A. TYPE OF HAZARD	POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yt.)	E. REMARKS
1. NO HAZARD			<u> </u>	
2. HUMAN HEALTH				
3. NON-WORKER INJURY/EXPOSURE				
4. WORKER INJURY				
B. CONTAMINATION B. OF WATER SUPPLY				
6. CONTAMINATION OF FOOD CHAIN				
7. CONTAMINATION OF GROUND WATER				
S. CONTAMINATION S. OF SURFACE WATER	X	X	ongoing	leachete seeping Te N. Branch
P. DAMAGE TO FLORA/FAUNA				
10. FISH KILL				
11. CONTAMINATION				
12. NOTICEABLE ODORS				
18. CONTAMINATION OF SOIL				
14. PROPERTY DAMAGE				
15. FIRE OR EXPLOSION				
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS	X	χ	ongoing	leachate
17. SEWER, STORM DRAIN PROBLEMS				
18. EROSION PROBLEMS				
10. INADEQUATE SECURITY				
20. INCOMPATIBLE WASTES				
21. MIDNIGHT DUMPING				
22. OTHER (specify):				
ì				

VII. PERMIT INFORMATION							
A. INDICATE ALL APPL	CABLE PER	MITS HELD BY T					
	_		_ IEPA	1 1000 + 0 + 11 4 1072 10			
1. NPDES PERMIT	2. SPC	C PLAN	3. STATE PERMIT	(opocity) Land Polletion Control #1973-68			
4. AIR PERMITS	☐ 5. LOC	AL PERMIT 6. RCRA TRANSPORTER					
7. RCRA STORER	B. RCR	A TREATER	9 RCRA DISPOSER	3			
10. OTHER (apocify):						
B. IN COMPLIANCE?	<u> </u>		c.	1+			
1. YES	2. NO	Ellunt duscharge violations					
4. WITH RESPECT	TO (list regul	etion name & numb	NPDES du	Effluent discharge violations scharge; Ill. PCB Rules + Regs. on Slidlehrs			
		VIII	PAST REGULATO				
A. NONE	B. YE	S (summerize belo)w)				
							
		IX. INSP	ECTION ACTIVITY	(past or on-going)			
A. NONE	₩B. YES	(complete items)	l,2,3, & 4 belo w)	•			
2 DATE C PAST ACTI (mo., day, &			BY: (EPA/State)	4. DESCRIPTION			
1 +		10-27-80	Tron	Observation showed covering of landfell to final contour - question of leachate sure			
Inspection /sa	mpling	10-7-80	IEPA	leachete seeping to N. branch Chicago R.			
Ingestion	7	9-29-80	l	Leachate seeping offsite			
7		X. RE	MEDIAL ACTIVITY	(past or on-going)			
A. NONE	B. YES	S (complete iteme	1, 2, 3, & 4 below)				
1. TYPE OF ACTIVITY PAST ACT		2. DATE OF PAST ACTION (mo., day, & yr.)	3. PERFORMED BY: (EPA/State)	4. DESCRIPTION			
···		<u> </u>	1				
				<u> </u>			
NOTE: Based on the							
	e informatio	on in Sections	III through X, fill	l out the Preliminary Assessment (Section II)			

EPA Form T2070-2 (10-79)

PAGE 4 OF 4



ecology and environment, inc.

223 WEST JACKSON BLVD., CHICAGO, ILLINOIS 60606, TEL. 312-663-9415

International Specialists in the Environmental Sciences

DATE:

December 30, 1980

T0:

File

FROM:

C.F. Bieze, Jr. CFB

SUBJECT: Illinois/Eckhardt Report Sites; TDD# F5-8011-4

Glenview/Lutter Brickyard

A review of available file information on the above site has been completed pursuant to TDD# F5-8011-4. Results of the file review indicate that a low priority of importance ranking be assessed to the site. This ranking is based upon the following factors:

- 1. The site is being monitored by Illinois EPA and/or the local health department.
- 2. No continuing health or illness problems have been attributed to the site.

The recommendation that no further action be taken by USEPA is made with the understanding that the state and local agencies now involved will continue to monitor site activities.

CFB/ct